





IN THE FOOTHILLS OF LOS ANGELES, CA
IN THE EARLY 1960'S THINGS WERE A BIT
DIFFERENT. THE DECADE OF CHANGE WAS
RAPIDLY APPROACHING AND THE LANDSCAPE
OF AMERICA WAS QUICKLY TAKING ROOT IN
THE VALLEYS AND MOUNTAINS SURROUNDING
THE CITY OF ANGELS. IT WAS HERE ALONG
THE LOCAL MOUNTAINS AND TRAILS A YOUNG
MAN NAMED JIM O'NEAL WOULD RIDE HIS
MODIFIED TRIUMPH MOTORCYCLE TO SCHOOL
AND WOULD FIND HIMSELF TAKING THE SAME
TRIUMPH THROUGH THE DIRT AND TRACKS
INTO THE HILLSIDES ABOVE THE CITY.







HELMET ROTATIONAL IMPACT ABSORPTION TECHNOLOGY FROM **ONE/IL**

IPX® ACells.

Welcome to the next generation of helmet safety – IPX® ACells rotational impact absorption technology. It is designed to reduce head injuries caused by rotational and low-speed impacts.

The IPX® Absorption Cells (ACells) use a specially engineered polymer foam, developed to make our helmets some of the safest on the market in the event of a crash.

Every part of each individual **IPX® ACells** has been specifically engineered to work together to provide the ultimate in crash protection:

FLEX-SYSTEM & PENTA-GEOMETRY

Guarantees instant reaction to rotational impacts and enables the ACells to deform depending on the direction of rotational forces to minimize head injuries.





OMETRY

GRIGHT MOVING LEFT

INJECTED ANTI-FRICTION DISC, LOW-SPEED-IMPACT-ABSORPTION & FLEXIBLE CORE

The soft and flexible polymer material helps to protect against forces caused by low speed impacts. It absorbs these forces before the EPS (expanded polystyrene) performs its function at higher speed to protect against bigger impacts.



INJECTED ANTIFRICTION DISC



FLEXIBLE-CORE

IPX® ACEIIs are designed to reduce head injuries caused by rotational and low-speed impacts during crashing. Pre-installed in O'NEAL's premium helmets and as option to install after-market for various MX and MTB helmets.

- RACE-READY: IPX® ACells do not affect the fitting of the helmet liner.
 Helmets with IPX® ACells do not bounce or move on the head during riding.
- ENHANCED-FOREHEAD-PROTECTION: The positioning of IPX® ACells
 enhances the performance for direct or oblique frontal impacts, using
 lots of individual components and positioning them more towards the
 front of the helmet.







MX HELMETS RANGE

10SRS CARBON EX-SRS 3SRS / 3SRS YOUTH 1SRS / 1SRS YOUTH 2SRS

10SRS CARBON



Lightweight and supershort carbon shell

CONSTRUCTION & FIT

- 1. Use: MX
- 2. Carbon Shell
- 3. 2 Shell Sizes, 2 EPS
- 4. Maximum ventilation with 9 in and 5 outlet vents
- 5. Race fit with multi density liner foam

MAXIMUM SAFETY

- 6. Double-D safety closure
- 7. Aluminium peak screws
- 8. Rubber roost nose guard
- 9. Emergency release cheek pad system
- 10. IPX® ACells included
- 11. ECE 22.06 standard

FEATURES

- 12. Dri-Lex® inner liner with antibacterial Polygiene® treatment
- 13. Removable, sweat absorbing and washable padded comfort inner liner
- 14. Height-adjustable visor
- 15. Airflaps™ compatible
- 16. Hydration hose guide optional available
- 17. GoPro® mount included
- 18. Helmet storage bag

Standard: ECE 22.06, DOT

Weight (M size): 1.190g (+/-50g)

Sizes: XS-XXL Shell/EPS: 2/2





















EX-SRS



Innovation: 1st helmet with seamless integrated Airflaps™
Outstanding ventilation system with closable air vents

CONSTRUCTION & FIT

- 1. Use: MX / Enduro
- 2. ABS outer shell
- 3. Perfect and comfortable fit with 2 shells and 3 EPS
- 4. Extra large 13 in and 5 outlet vents which can be infinitely adjusted to ensure a perfect climate inside the helmet

MAXIMUM SAFETY

- 5. Double-D safety closure
- 6. Plastic break-away peak screws
- 7. Removable rubber roost nose guard
- 8. Emergency release cheek pad system
- 9. IPX® ACells optionally available
- 10. ECE 22.06 standard

FEATURES

- 11. Innovative seamless integration of AirflapsTM (set included)
- 12. New optimized liner fixation for easy removing and installation
- 13. Ready for winter facemask installation
- 14. Dri-Lex® inner liner with antibacterial Polygiene® treatment
- 15. Removable, sweat absorbing and washable padded comfort inner liner
- 16. Height-adjustable peak
- 17. Hydration hose guide loops integrated
- 18. Helmet storage bag

Standard: ECE 22.06, DOT

Weight (M size): 1.478g (+/-50g)

Sizes: XS-XXL Shell/EPS: 2/3















5SRS



ABS version of top model 10SRS Carbon

CONSTRUCTION & FIT

- 1. Use: MX
- 2. ABS outer shell
- 3. Perfect race fit with 3 shells and 3 EPS and multi density liner foam
- 4. Maximum ventilation with 7 in and 5 outlet vents

MAXIMUM SAFETY

- 5. Double-D safety closure
- 6. Plastic break-away peak screws
- 7. Rubber roost nose guard
- 8. Emergency release cheek pad system
- 9. IPX® ACells optionally available
- 10. ECE 22.06 standard

FEATURES

- 11. Dri-Lex® inner liner with antibacterial Polygiene® treatment
- 12. Removable, sweat absorbing and washable padded comfort inner liner
- 13. Height-adjustable peak
- 14. Airflaps™ compatible
- 15. Hydration hose guide optional available
- 16. GoPro® mount included
- 17. Art graphics available
- 18. Helmet storage bag

Standard: ECE 22.06, DOT

Weight (M size): 1.380g (+/-50g)

Sizes: XS-XXXXXL Shell/EPS: 3/3





















3SRS / 3SRS YOUTH



New modern shell design

CONSTRUCTION & FIT

- 1. Use: MX
- 2. ABS outer shell
- 3. Perfect fit with 3 shells and 3 EPS including Youth size
- 4. Top ventilation with 5 in and 4 outlet vents
- 5. Comfort fit with multi density liner foam

MAXIMUM SAFETY

- 6. Double-D safety closure
- 7. Improved emergency release cheek pad system
- 8. IPX® ACells optionally available
- 9. ECE 22.06 standard

FEATURES

- 10. New innovative liner fixation for easy removing and installation
- 11. Removable, sweat absorbing and washable padded comfort inner liner
- 12. Fixed peak for optimized aerodynamic and airflow
- 13. Airflaps™ compatible
- 14. Hydration hose guide optionally available
- 15. GoPro® mount optionally available
- 16. Art graphics available
- 17. Helmet storage bag

Standard: ECE 22.06, DOT

Weight (M size): 1.390g (+/-50g)

Sizes adult: XS-XXL Sizes kids: S-I

Shell/EPS adult: 2/2 Shell/EPS kids: 1/1













2SRS



Top selling MX helmet

CONSTRUCTION & FIT

- 1. Use: MX
- 2. ABS outer shell
- 3. 2 Shell Sizes, 2 EPS
- 4. Top ventilation with 9 in and 2 outlet vents
- 5. Comfort fit with multi density liner foam

MAXIMUM SAFETY

- 6. Double-D safety closure
- 7. Plastic break-away peak screws
- 8. Emergency release cheek pad system
- 9. ECE 22.06 standard

FEATURES

- 10. Removable, sweat absorbing and washable padded comfort inner liner
- 11. Height-adjustable peak
- 12. Airflaps™ compatible
- 13. Hydration hose guide optionally available
- 14. GoPro® mount optionally available
- 15. Art graphics available
- 16. Helmet storage bag

Standard: ECE 22.06, DOT

Weight (M size): 1.450g (+/-50g)

Sizes: S-XXL Shell/EPS: 1/2











1SRS / 1SRS YOUTH



Entry level MX helmet with unbeatable cost-performance perspective

CONSTRUCTION & FIT

- 1. Use: MX
- 2. ABS outer shell
- 3. Perfect and comfortable fit with 3 shells and 3 EPS including Youth size
- 4. Top ventilation with 5 in and 4 outlet vents

MAXIMUM SAFETY

- 5. Double-D safety closure
- 6. Plastic break-away peak screws
- 7. ECE 22.06 standard

FEATURES

- 8. Removable, sweat absorbing and washable padded comfort inner liner
- 9. Height-adjustable peak
- 10. Airflaps™ compatible
- 11. Art graphics available
- 12. Helmet storage bag

Standard: ECE 22.06, DOT

Weight (M size): 1.330g (+/-50g)

Sizes: XS-XXL Sizes kids: S - XL Shell/EPS aduld: 2/2 Shell/EPS kids: 1/1









MX HELMETS FACTS













ECE 22.06

All our new motorcycle helmet models are European ECE 22.06 standard approved.

2SRS, 3SRS, 5SRS, 10SRS, D-SRS, SIERRA helmets from model V.23. and 1SRS, EX SRS helmets from model V.24.

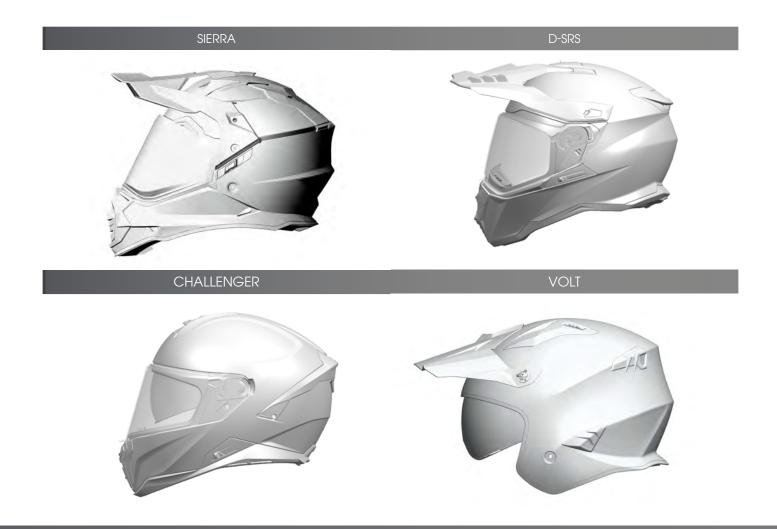


	10SRS	EX-SRS	5SRS	3SRS	2SRS	1SRS
Construction	Carbon	ABS	ABS	ABS	ABS	ABS
Weight (M size +/-50g)	1.190	1.478	1.380	1.390	1.450	1.330
Ventilation intake/outlet	9/5	13/5	7/5	5/4	9/2	5/4
Height-adjustable peak	•	Ø		fix	•	•
reak-away peak screws	⊗	•		\otimes	•	•
Dri-Lex® liner with Polygiene® treatment	•	Polygiene	•	(X)	\otimes	⊗
Removable & washable liner	•	•		•	•	•
Nose Guard	•	•		•	•	×
Double D closure	•	•		•	•	•
Emergency pull straps on cheek pads	•	•		•	•	×
GoPro® mount included	•	optional	•	optional	optional	optional
Hydration hose guide	optional	•	optional	optional	optional	×
Airflaps™ compatible	•	integrated		•	Ø	•
Ready for winter facemask installation	×	•	\otimes	\otimes	\otimes	⊗
Helmet storage bag	•	•		•		•
IPX® Acells included	•	optional	optional	optional	\bigotimes	×
Youth sizes available	×	×	×	•	×	•
Standard*	ECE 22.06, DOT					
Sizes adult	XS-XXL	XS-XXL	XS-XXXXXL	XS-XXL	XS-XXL	XS-XXL
Sizes youth	⊗	\bigotimes	\otimes	S-L	\otimes	S - XL
Number of Shells/EPS	2/2	2/3	3/3	2/2	1/2	2/2
Fit	Race fit	Comfort fit	Race fit	Comfort fit	Comfort fit	Comfort fit
Use	MX	Enduro/MX	MX	MX	MX	MX

^{*}DOT requires always some modification on EPS density and/or shell material specification



STREET HELMETS RANGE



SIERRA



"MOTORRAD" magazine test winner and top seller with unbeatable cost-performance perspective

CONSTRUCTION & FIT

- 1. Use: Adventure
- 2. Style: Full Face
- 3. ABS outer shell
- 4. Aggressive and "cool" looking shell design
- 5. Optimal ventilation with 7 in and 2 outlet vents

MAXIMUM SAFETY

- 6. Microlock closure
- 7. ECE 22.06 standard

FEATURES

- 8. Removable comfort liner
- 9. Height-adjustable peak
- 10. Bluetooth ready
- 11. Sunvisor integrated
- 12. Pinlock 30 antifog lens included

Standard: ECE 22.06, DOT

Weight (M size): 1.600g (+/-50g)

Sizes: XS-XXL Shell/EPS: 1/2

















D-SRS



Innovative construction with removable peak and reduced airstream noise

CONSTRUCTION & FIT

- 1. Use: Adventure
- 2. Style: Full Face
- 3. ABS outer shell
- 4. Comfortable fit with 2 shells and 2 EPS
- 5. Optimal ventilation with 3 in and 2 outlet vents

MAXIMUM SAFETY

- 6. Microlock closure
- 7. Nose guard and windbreaker for wind protection and reduced noise
- 8. ECE 22.06 standard

FEATURES

- 9. Removable comfort liner for relaxed wear feeling during long tours
- 10. Bluetooth ready
- 11. Sunvisor integrated
- 12. Pinlock 70 Maxvision ready
- 13. Removable peak to allow usage of the helmet as a normal full face street helmet
- 14. Improved visor sealing to avoid airstream in the eye area and to reduce noise

Standard: ECE 22.06, DOT

Weight (M size): 1.650g (+/-50g)

Sizes: XS-XXL Shell/EPS: 2/2

















CHALLENGER



Multi-functional Street helmet with integrated sun visor and nose guard

CONSTRUCTION & FIT

- 1. Use: Street
- 2. Style: Full Face
- 3. ABS outer shell
- 4. Comfortable fit with 2 shells and 2 EPS
- 5. Optimal ventilation with 3 in and 2 outlet vents

MAXIMUM SAFETY

- 6. Microlock closure
- 7. Nose guard and windbreaker for wind protection and reduced noise
- 8. ECE 22.06 standard

FEATURES

- 9. Removable comfort liner for relaxed wear feeling during long tours
- 10. Bluetooth ready
- 11. Sunvisor integrated
- 12. Pinlock 70 Maxvision ready
- 13. Backside spolier for improved aerodynamic

Standard: ECE 22.06, DOT

Weight (M size): 1.490g (+/-50g)

Sizes: XS-XXL Shell/EPS: 2/2

















VOLT



Entry level Street helmet with unbeatable cost-performance perspective

CONSTRUCTION & FIT

- 1. Use: Street
- 2. Style: Open Face
- 3. ABS outer shell
- 4. Comfortable fit
- 5. Optimal ventilation

MAXIMUM SAFETY

- 6. Microlock closure
- 7. ECE 22.06 standard

FEATURES

- 8. Removable, sweat absorbing and washable padded comfort inner liner
- 9. Height-adjustable peak
- 10. Sunvisor integrated
- 11. Attractive retro graphics

Standard: ECE 22.05, DOT

Weight (M size): 1.150g (+/-50g)

Sizes: XS-XL Shell/EPS: 1/2













STREET HELMETS FACTS









	SIERRA	D-SRS	CHALLENGER	VOLT
Construction:	ABS	ABS	ABS	ABS
Weight (M size +/-50g)	1.600	1.650	1.490	1.150
Ventilation inlet/outlet	7/2	3/2	3/2	•
Height-adjustable peak	Ø	\otimes	\otimes	•
Sunvisor integrated	Ø	•	•	•
Pinlock antifog lens included	Ø	optional	optional	⊗
Microlock closure	•	•	•	•
Removable & washable liner	•	•	•	•
Bluetooth ready	•	•	•	×
Nose Guard	•	•	•	⊗
Standard	ECE 22.06, DOT	ECE 22.06, DOT	ECE 22.06, DOT	ECE 22.06, DOT
Sizes adult	XS-XXL	XS-XXL	XS-XXL	XS-XL
Number of Shells/EPS	1 / 2	2/2	2/2	1 / 2
Fit	Comfort fit	Comfort fit	Comfort fit	Comfort fit
Use	Adventure	Adventure	Street	Street



GEAR RANGE

PRODIGY MAYHEM ELEMENT MATRIX

















PRODIGY JERSEY



- 1. Our most advanced jersey ever, featuring the All-New "4-Cell" Performance Fabric with four-way stretch
- 2. Silicone-lined edge, laser-cut venting on the upper chest, upper arms, and obliques for added cooling
- 3. Stitch-less welded seams on arms
- 4. One of the lightest jerseys at only 198g (size L)
- 5. Closed cell four-way stretch vented panel falls on the entire back to allow maximum movement
- 6. Infinity cuff / cuffless and infinity collar lined with stretch tape for maximum comfort
- 7. Extended tail with cooling mesh and silicone print to keep jersey tucked in
- 8. Closed cell vented keeps you cool under the forearms, shoulders, under-arms, and tail
- 9. Tagless neck design



















MAYHEM JERSEY



- 1. Athletic slim fitted style with 4 way stretch fabrics. Set-In Straight Cut
- 2. Infinity collar and cuff design for ultimate comfort and performance
- 3. Tagless neck design
- 4. Clear silicone printing on the tail to help keep jersey tucked in
- 5. Microfiber fabric makes better moisture wicking and cooling properties
- 6. Breathable fabric equipped with a fast-dry feature provides extra ventilation when sweating













ELEMENT JERSEY



- 1. Relaxed fit for increased comfort and flexibility, Set-In Straight Cut
- 2. Breathable, moisture-wicking material
- 3. Jersey weight 264g (size L)
- 4. Sewn-in elbow padding
- 5. Extended tail that keeps jersey tucked in
- 6. V-Neck collar
- 7. Tagless neck design











MATRIX JERSEY



- 1. Relaxed fit for increased comfort and flexibility, Set-In Straight Cut
- 2. Breathable, moisture-wicking material
- 3. Extended tail that keeps jersey tucked in
- 4. V-Neck collar











PRODIGY PANTS



- 1. Durable and lightweight denier fabrics with carefully integrated stretch panels
- 2. Ergonomic pre-curved leg design conforms to the ideal riding position
- 3. Lightweight rubber patches at knee with integrated air-intake for cooling
- 4. Silicone Lined edge, laser cut perforation in critical areas keeping you cool and dry
- 5. 360-degree adjustable belt keeps pants in place
- 6. External hidden zippered hip pocket
- 7. Silicone printing on the inner waistband with soft feel technology
- 8. Genuine Drum Dyed leather inner knee protection, with padded knee area
- 9. 900 denier rear saddle with Quilted cross-stitched seat padding for added comfort and grip
- 10. Triple stitched in critical areas for durability
- 11. Ultra-soft no pull half liner, stops at the knee
- 12.4-way-stretch knees with 2-way stretch calves, sized for knee brace compatibility















MAYHEM PANTS



- 1. Streamlined and lightweight design
- 2. Sublimated graphics for reduced weight and increased mobility
- 3. Durable denier fabrics with triple stitching in all critical areas
- 4. Premium leather heat shield on both knees
- 5. Ultra soft no pull half liner, stops at the knee
- 6. 360-degree belt (V.23)
- 7. Hidden external zippered hip pocket
- 8. Stretch panels in key points on front, back, and knees for great freedom of movement
- 9. Ergonomically correct, pre-bent and padded knee area

















ELEMENT PANTS



- 1. Heavy duty but lightweight denier fabrics provide the perfect combination of comfort and protection while riding
- 2. Durable, wear-resistant panels in critical areas
- 3. Premium canvas heat shield on both knees
- 4. Stretch panels in key points on the front, back, and knees of pants for great freedom of movement
- 5. Elastic waist with an adjustable ratchet closure system for a secure and snug fit
- 6. Protective rubber patches for extra protection
- 7. apered lower leg to prevent bunching in boot
- 8. Fully lined for added comfort









MATRIX PANTS



- 1. These MX pants offer great quality at a fair price
- 2. The fabrics provide the perfect blend of comfort and protection while riding
- 3. Durable, wear-resistant panels on the seat, inside of the legs and knees provide a great longevity
- 4. Lightweight and breathable panels positioned away from bike contact points add extra comfort
- 5. These pants offer optimal freedom of movement this is ensured by the stretch panels at all key points on the front, back and knees
- 6. The elastic waist with its adjustable ratchet closure system guarantees a secure and snug fit
- 7. hanks to the reliable rubber knee patches you are particularly well protected in case of a crash
- 8. These pants are fully lined and thus offers you extra comfort on the bike











GEAR FACTS

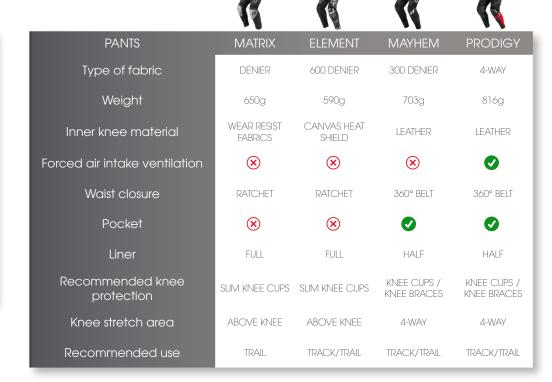








JERSEYS	MATRIX	ELEMENT	MAYHEM	PRODIGY
Type of fabric	POLYESTER	POLYESTER	MICROFIBER POLYESTER	4-CELL POLYESTER
Weight	264g	264g	283g	198g
Elbow padding	\otimes	•	×	⊗
Sublimated graphics	•	•		•
Laser cut ventilation	\otimes	×	×	•
Extended tail	•		•	•
Silicone printing on tail	\otimes	\otimes		•
Collar / cuff type	V-NECK COLLAR / CUFF	V-NECK COLLAR / CUFF	INFINITY / CUFFLESS	INFINITY / CUFFLESS





JACKETS & RAINWEAR

SPLASH





SHORE RAIN PANTS



SPLASH RAIN JACKET



COMFORT WHILE RIDING

- 1. Fully waterproof main fabric
- 2. Fully taped seams throughout
- 3. Side mesh panels give extra ventilation

ON-THE-BIKE FIT

- 4. Elasticated cuffs and waist for a comfortable fit and to help keep the rain out
- 5. Perfect cut for riding thanks to drop tail and shorter front

EXTRA DETAILS

6. Reflective logos

MATCH

7. Matches to whole rainwear range

Sizes: S-XXL Fit: Comfort

Fabric: 100% PVC













SHORE RAIN JACKET



COMFORT WHILE RIDING

- 1. Fully waterproof riding jacket
- 2. Fully taped seams throughout
- 3. Ventilation zips on the forearm
- 4. Extra comfort thanks to breathable mesh lining
- 5. Breathable fabric allows perspiration moisture escape
- 6. Comfortable inner collar made of fleece

ON-THE-BIKE FIT

- 7. Elasticated cuffs and waist for a comfortable fit and to help keep the rain out
- 8. Perfect cut for riding thanks to drop tail and shorter front
- 9. Precurved sleeves

EXTRA DETAILS

- 10. Silver reflective stripes on the back and collar
- 11.2 large side pockets and a chest pocket with water-repellent zippers
- 12. Individual size adjustment through cuffs with adjustable Velcro fastener

MATCH

13. Match with O'NEAL Shore Rain Pants

Sizes: XS-XXL Fit: Comfort

Fabric: 100% Polyester













SHORE RAIN PANTS



COMFORT WHILE RIDING

- 1. Fully waterproof riding pants
- 2. Fully taped seams throughout
- 3. Breathable fabric allows perspiration moisture escape

ON-THE-BIKE FIT

4. Zipper ankle closures with Velcro fasteners for easy on-and-off over boots

EXTRA DETAILS

5. Reflective logos

MATCH:

6. Match with O'NEAL Shore Jacket

Sizes: S-XXL Fit: Comfort

Fabric: 100% Polyester











JACKETS & RAINWEAR





	SPLASH	SHORE
Windproof	•	•
Water resistant	•	•
Breathable	⊗	•
Waterproof fabric	•	•
Fully taped seams	•	•
Pockets	⊗	Chest x 1 Side x 2
Elasticated	Cuffs Waist	⊗
Ventilation	Side mesh panels	Forearm zipper vents
Adjustable		Drawcord waist Velcro cuffs
Hood	⊗	⊗



BOOTS RANGE







RMX PRO BOOT



- 1. Dual compound rubber sole for perfect grip, durability and comfort
- 2. Perfect balanced stiffness provided by lightweight nylon lasting board with added fiberglass. It offers maximum strength while maintaining flex-abilities
- 3. Integrated steel shank for ultimate safety and stability
- 4. Ergonomically pre-shaped and anti-sweat treated soft PU footbed, designed for a superior comfort and additional damping
- 5. Increased protection and stability by multiple inner and outer re-inforcement parts around the foot, heel and calf. Strong side stability
- 6. Plastic parts are made of specifically formulated polymer for improved stability, maximum grip and abrasion resistance
- 7. High grip rubber flap to secure a individual tight closure
- 8. Heat resistant inner burn guard made by technical suede microfiber
- 9. Soft technical gaiter keeps water and dirt out of the boot level of protection
- 10. Lightweight upper construction combined with a co-injected strong and durable protective shin plate
- 11. Secure fit with the self-aligning metal buckle closure system with four adjustable and exchangeable buckles
- 12. Texture surface for maximum shifting grip
- 13. Anatomically shaped heel cup and molded inner ankle padding offers superb comfort and additional protection
- 14. Increased protection with additional toe re-inforcement
- 15. Soft & comfortable inner lining with 3D mesh assures a superb comfort & ventilation
- 16. The RMX boot is certified with European standard EN13634-2017 with the maximum level of protection



















RMX ADVENTURE BOOT



- 1. Rough profiled dual compound rubber sole for perfect grip and comfort on and off the bike
- 2. Durable and lightweight polypropylen lasting board with integrated steel shank offers strength and flexibility
- 3. Lightweight upper construction with a durable co-injected shin plate for optimum protection
- 4. Soft technical gaiter keeps water and dirt out of the boot
- 5. Soft and comfortable inner lining with 3D mesh assures a superb comfort and ventilation
- 6. Plastic parts are made of specifically formulated polymer for improved stability, maximum grip and abrasion resistance
- 7. Anatomically shaped heel cup and molded inner ankle padding offers superb comfort and additional protection
- 8. Secure fit with the self-aligning metal buckle closure system with four adjustable and exchangeable buckles
- 9. Ergonomically pre-shaped and anti-sweat treated soft PU footbed, designed for a superior comfort and additional damping
- 10. Heat resistant inner burn guard made by technical suede microfiber
- 11. The RMX boot is certified with European standard EN13634-2017 with the maximum level of protection















RIDER PRO BOOT



- 1. Single compound and stitched rubber outsole
- 2. Durable and lightweight nylon lasting board with added fiberglass and integrated steel shank offers maximum strength and safety while maintaining flex-abilities.
- 3. Lightweight upper construction with a durable co-injected shin plate for optimum protection
- 4. Soft technical gaiter keeps water and dirt out of the boot
- 5. Soft and comfortable inner lining with 3D mesh assures a superb comfort and ventilation
- 6. Plastic parts are made of specifically formulated polymer for improved stability, maximum grip and abrasion resistance
- 7. Secure fit with the self-aligning nylon buckle closure system with four adjustable and exchangeable buckles
- 8. Removable soft EVA footbed
- 9. Heat resistant inner burn guard made by technical suede microfiber
- 10. The RIDER boot is certified with European standard EN13634-2017

















RSX BOOT



- 1. Dual compound rubber sole for perfect grip and comfort. Stronger bottom construction around the foot peg area for max. durability and softer compound around the touching points of the bike
- 2. Durable and lightweight nylon lasting board with added fiberglass and integrated steel shank offers maximum strength and safety while maintaining flex-abilities
- 3. Lightweight upper construction with a durable co-injected shin plate for optimum protection
- 4. Soft technical gaiter keeps water and dirt out of the boot
- 5. Soft and comfortable inner lining with 3D mesh assures a superb comfort and ventilation
- 6. Plastic parts are made of specifically formulated polymer for improved stability, maximum grip and abrasion resistance
- 7. Secure fit with the self-aligning nylon buckle closure system with three adjustable and exchangeable buckles
- 8. Removable soft EVA footbed
- 9. Heat resistant inner burn guard made by technical suede microfiber
- 10. The RSX boot is certified with European standard EN13634-2017





















RSX ADVENTURE BOOT



- 1. Roughly profiled dual compound rubber sole for perfect grip and comfort on and off the bike
- 2. Durable and lightweight polypropylen lasting board with integrated steel shank offers strength and flexibility
- 3. Lightweight upper construction with a durable co-injected shin plate for optimum protection
- 4. Soft technical gaiter keeps water and dirt out of the boot
- 5. Soft and comfortable inner lining with 3D mesh assures a superb comfort and ventilation
- 6. Plastic parts are made of specifically formulated polymer for improved stability, maximum grip and abrasion resistancegrip and abrasion resistance
- 7. Secure fit with the self-aligning nylon buckle closure system with three adjustable and exchangeable buckles
- 8. Removable soft EVA footbed
- 9. Heat resistant inner burn guard made by technical suede microfiber
- 10. The RSX boot is certified with European standard EN13634-2017

















SIERRA BOOT



- 1. Roughly profiled dual compound rubber sole for perfect grip and comfort on and off the bike
- 2. Durable and lightweight polypropylen lasting board with integrated steel shank offers strength and flexibility
- 3. Lightweight upper construction with a durable co-injected shin plate for optimum protection
- 4. Soft technical gaiter keeps water and dirt out of the boot
- 5. A comfortable and durable boot with a breathable and waterproof membrane.
- 6. Soft and comfortable inner lining with 3D mesh assures a superb comfort and ventilation
- 7. TPU foot shell (incorporating heel, ankle and toe areas) is highly resistant to the impacts and adds to the boot overall stability
- 8. Secure fit with hook and loop flap closure and 2 adjustable buckles
- 9. Durable TPU components on heel, ankle and toe area for maximum protection and stability
- 10. Reinforced shifting area
- 11. Molded and comfortable inner ankle padding to prevent impacts and to offer superb comfort
- 12. Ergonomically pre-shaped soft PU footbed, designed for a superior comfort and additional damping
- 13. Heat resistant inner burn guard made by technical suede microfiber
- 14. The SIERRA PRO boot is certified with European standard EN13634-2017



















RCX URBAN SHOE



Leisure shoe designed for touring and urban use, as well as an all-day casual look

CONSTRUCTION

- 1. Protection with reinforced toe and heel areas and improved comfort with rigid nylon inserts anatomically shaped for a better ankle protection
- 2. High grip rubber sole with differentiated design for motorcycle and urban use
- 3. Suede upper with water-repellent treatment plus inserts in soft, lightweight, breathable canvas

ADDED COMFORT WHILE RIDING

- 4. Optimum comfort with an eco-friendly leather collar lining
- 5. Added comfort on the ankle with a soft collar padding
- 6. Ideal ventilation with perforated inner lining
- 7. Anatomical and removable foot bed made from shock absorbing material









BOOTS FATCS

						60	THE C
	RSX	RSX ADVENTURE	RIDER PRO	RIDER PRO YOUTH	RMX ADVENTURE	RMX PRO	RCX URBAN SHOE
Stitched Outsole	×	×	⊘	Ø	×	(X)	⊗
Bonded Outsole		•	\otimes	\otimes	Ø	②	•
Nylon Sole reinforcement insert		\bigotimes		\otimes	\bigotimes	•	•
Polypropylen Sole reinforcement insert	\bigotimes	②	\otimes	Ø	Ø	\bigotimes	⊗
Steel shank reinforcement insert		•	\otimes	Ø	Ø	②	⊗
Polyester shank reinforcement insert	\bigotimes	\bigotimes		Ø	\bigotimes	\bigotimes	•
Co-injected shin plate		•		Ø	Ø		⊗
Regular plastics		•		Ø	Ø	\bigotimes	⊗
Increased outer plastic parts	\bigotimes	\bigotimes	\otimes	\otimes	\otimes	②	⊗
Regular mesh liner		•		Ø	\bigotimes	\bigotimes	⊗
Air mesh liner + comfort padding	\bigotimes	\bigotimes	\bigotimes	\otimes		②	•
Sponge PVC / PU upper construction		•		Ø	Ø		•
3 Buckle nylon		⊘	\otimes	Ø	\bigotimes	\bigotimes	\otimes
4 Buckle nylon	\bigotimes	\bigotimes		\bigotimes	\bigotimes	\bigotimes	⊗
4 Buckle metal	\bigotimes	\bigotimes	\otimes	\bigotimes	Ø	Ø	⊗
Molded EVA footbed		②		Ø	\bigotimes	\bigotimes	⊗
Molded antiperspiration PU footbed	\bigotimes	\bigotimes	\otimes	\bigotimes	Ø	Ø	•
Enhanced foam ankle padding		②		Ø	Ø	Ø	Ø
Single inner reinforcement shank	\bigotimes	\bigotimes	\bigotimes	\otimes	\otimes	•	⊗
Double inner reinforcement shanks	\bigotimes	\bigotimes	⊘	\otimes	Ø	×	⊗
Suede leather burn guard	•	•	•	•	•	•	⊗



BODY PROTECTION RANGE

SPLIT CHEST PROTECTOR PRO (ADULT & YOUTH)

SPLIT CHEST PROTECTOR LITE (ADULT & YOUTH)

MADASS PROTECTOR JACKET



UNDERDOG PROTECTOR JACKET (ADULT & YOUTH)



PXR STONESHIELD



PEEWEE CHEST GUARD







SPLIT CHEST PROTECTOR



FEATURES:

- 1. Slim plastic concept protection in 3 sizes
- 2. Ergonomic fit with two-part backside construction
- 3. Bio foam padding for more comfort
- 4. Perfect fit by multiple size adjustments
- 5. Detachable front- & back for individual solutions Backside strap available
- 6. Optimized airflow and cooling with vented design
- 7. Neck Brace compatible shape
- 8. CE certified according to EN 14021 (Stoneshield)
- 9. Adult recommended height 156cm to 170cm (S7M); from 170cm (L/XL)
- 10. Youth Recommended height 140cm to 155cm

ADDITIONAL FEATURES FOR PRO:

- 11. More protection with removable EVA protection inserts on front and back
- 12. Lower, removable rip protection easy to take of via TPR flap
- 13. Additional, removable shoulder protection
- 14. CE Certified: Front EN 1621-3 Level 2; Back EN 1621-2 Level 2









MADASS PROTECTOR JACKET



- 1. The ultimate soft protection jacket
- 2. Optimum protection with soft & comfortable IPX® protectors on back, shoulders and elbows
- 3. Full length front zipper with comfortable paddings on chest
- 4. Front inner pocket for optional IPX® protector 1621-3 Level 1 for optimum protection
- 5. Versatile riding options with removable forearm protection
- 6. Perfect individual fit with size-adjustable straps on the forearms
- 7. Optimum ventilation while riding with extensive mesh venting
- 8. Perfect fit and maximum safety with integrated and height-adjustable kidney belt
- 9. Neckbrace compatible design with sewn-on tabs for optimal attachment
- 10. Certified EN1621-2 Level 2 on back and EN1621-1 Level 1 shoulders and elbows











UNDERDOG PROTECTOR JACKET & YOUTH



- 1. Off-road plastic concept protector jacket for optimized all-round protection
- 2. Safe impact protection thanks to heavy-duty plastic elements on the back, chest, shoulders and elbows
- 3. Increased riding comfort by ergonomic three-part back-construction
- 4. Easy handling with full length front zipper
- 5. Innovative textiles with 4-way stretch for optimal flexibility, freedom of movement and excellent ventilation
- 6. Individual size adjustment by using adjustable stretch straps
- 7. More safety and an improved fit thanks to the elastic kidney belt
- 8. Neck Brace compatible shape including fixation loops
- 9. Certified to EN1621-2 Level 1









PXR STONESHIELD



- 1. MX chest protector with plastic concept
- 2. One size fits all with 3-stage height size adjustments
- 3. Adjustable and removable upper arm covers
- 4. Individual fit with elastic adjustable hip straps
- 5. CE certified according to EN 14021 (Stoneshield)







PEEWEE CHEST GUARD



FEATURES:

- 1. Comfortable, lightweight upper body protection for children aged 4 to 9 years
- 2. Optimum protection with durable plastic parts on shoulders, chest and back
- 3. Increased comfort by using biofoam padding on the inside
- 4. Easy size adjustment with elastic straps at waist and upper arms
- 5. Enhanced ventilation with mesh material and perforated foam

Attention: this is not personal protective equipment according to directive 89/686/EEC







BODY PROTECTION FACTS

	PEEWEE	PXR	UNDERDOG	MADASS	SPLIT	SPLIT PRO
Plastic concept	•	•		\bigotimes	•	•
Soft concept	⊗	×	\bigotimes	•	×	⊗
Multiple sizes	•	×	•	•	•	•
Individual size adjustments	•	•	•	•	•	•
Individualization options	⊗	\bigotimes	×	\otimes	•	•
Neckbrace compatible	×	\bigotimes		•	•	•
Kidney Belt	×	\bigotimes	×	•	\otimes	×
CE - 14021	⊗	•	\otimes	⊗	•	⊗
CE-1621 Level 1	×	\bigotimes		⊘	×	×
CE-1621 Level 2	⊗	⊗	⊗	•	⊗	•





MX/MTB PROTECTION

CONSTRUCTION & FIT:

6. Embossed back padding

2. Full length auto-lock front zipper 3. Drop tail and shorter front MAXIMUM SAFETY:

7. Embossed chest and kidney padding

STV LONG



8. Neckbrace compatible with attachment tabs 9. Thumb loops

STV SHORT



CONSTRUCTION & FIT:

1. Breathable, fast-wicking, quick-drying material

1. Breathable, fast-wicking, quick-drying material

4. Vented IPX® shoulder protection. EN1621-1 Level 2 5. Vented IPX® elbow protection. EN1621-1 Level 1

- 2. Full length auto-lock front zipper
- 3. Drop tail and shorter front

MAXIMUM SAFETY:

- 4. Vented IPX® shoulder protection. EN1621-1 Level 2
- 5. Embossed back padding
- 6. Embossed chest and kidney padding

FEATURES:

FEATURES:

7. Neckbrace compatible with attachment tabs

IMPACT LITE



CONSTRUCTION & FIT:

- 1. Breathable, fast-wicking, quick-drying material
- 2. Full length auto-lock front zipper
- 3. Drop tail and shorter front

MAXIMUM SAFETY:

- 4. Vented IPX® shoulder protection. EN1621-1 Level 2
- 5. Embossed back padding







STV RANGE	IMPACT LITE	STV SHORT	STV LONG
Breathable, fast-wicking, quick-drying material	⊘	Ø	Ø
Neckbrace compatible with attachment tabs	•	•	•
Embossed back padding	•		Ø
Full length auto-lock front zipper	0	0	0
Drop tail and shorter front	Ø	Ø	Ø
Vented IPX® shoulder protection. EN1621-1 Level 2	•	Ø	•
Embossed chest and kidney padding	•	•	•
Vented IPX® elbow protection. EN1621-1 Level 1	×	\otimes	•
Thumb loops	⊗	\otimes	•

PRO SHORT



CONSTRUCTION & FIT:

1. Coolmax® chamois inset for added comfort

MAXIMUM SAFETY:

2. High-density, EVA foam on hips and thighs for added protection when falling

- 3. Integrated pad venting for increased breathability while riding
- 4. Pads are ergonomically designed to be as comfortable and unobtrusive as possible when worn under riding shorts
- 5. Flat double seams, an elastic waist and Spandex mesh materials on the legs promise the perfect fit.

MX/MTB PROTECTION

BP JACKET



CONSTRUCTION & FIT:

- 1. Comfortable 4-way stretch material
- 2. Light protection foam padding chest and rib areas

MAXIMUM SAFETY:

- 3. IPX® shoulder protection EN1621-1 Level 2
- 4. IPX® back protector EN1621-2 Level 2
- 5. IPX® elbow protection EN1621-1 Level 1
- 6. Optional IPX® chest inserts EN1621 Level 1

FEATURES:

- 7. Neckbrace compatible with attachment tabs
- 8. Water bladder loop construction in chest area
- 9. Tool pocket integrated





CONSTRUCTION & FIT:

- 1. Comfortable 4-way stretch material
- 2. Light protection foam padding chest and rib areas

MAXIMUM SAFETY:

- 3. IPX® shoulder protection EN1621-1 Level 2
- 4. IPX® back protector EN1621-2 Level 2
- 5. Optional IPX® chest inserts EN1621 Level 1

FEATURES:

- 6. Neckbrace compatible with attachment tabs
- 7. Water bladder loop construction in chest area
- 8. Tool pocket integrated

BP VEST



CONSTRUCTION & FIT:

- 1. Comfortable 4-way stretch material
- 2. Light protection foam padding chest and rib areas

MAXIMUM SAFETY:

- 3. IPX® back protector EN1621-2 Level 2
- 4. Optional IPX® chest inserts EN1621 Level 1

- 5. Neckbrace compatible with attachment tabs
- 6. Water bladder loop construction in chest area
- 7. Tool pocket integrated







BP RANGE	BP VEST	BP SLEEVE	BP JACKET
Comfortable 4-way stretch material	•	Ø	Ø
Neckbrace compatible with attachment tabs	•	•	•
Water bladder loop construction in chest area	•	•	•
Light protection foam padding chest and rib areas	Ø	•	•
Tool pocket integrated	•	•	•
IPX® back protector EN1621-2 Level 2	•	•	Ø
Optional IPX® chest inserts EN1621 Level 1	•	•	•
IPX® shoulder protection EN1621-1 Level 2	×	•	•
IPX® elbow protection EN1621-1 Level 1	※	\otimes	•





KNEE PROTECTION RANGE

PRO IV KNEE & YOUTH PUMPGUN & YOUTH PRO III KNEE GUARD & YOUTH







PRO II KNEE GUARD

PEEWEE KNEE GUARD





PRO IV KNEE GUARD & YOUTH



- 1. MX knee Guard with knee, shin & thigh protection
- 2. Perfect fit under MX pants with extra thin, pre-shaped & asymmetrical design
- 3. Maximum movement with double pivot system
- 4. Optimum comfort with bio-foam padding
- 5. Adjustable elastic straps with hook closure
- 6. Certified with CE EN 1621-1 Level 1







PUMPGUN KNEE GUARD & YOUTH



- 1. MX knee Guard with knee, shin & thigh protection
- 2. Optimum comfort with lightweigt construction and internal foam padding
- 3. Enhanced movement with single pivot system
- 4. Adjustable elastic straps with hook & loop closure
- 5. Carbon texture finish for a nice look
- 6. Certified according to regulation (EU) 2016/425





PRO III KNEE GUARD & YOUTH



- 1. MX knee & shin guard
- 2. Adjustable elastic straps with hook & loop closure
- 3. Two-part plastic construction for better movement
- 4. Slim design to fit under any pants
- 5. Carbon texture finish for a nice look
- 6. Certified according to regulation (EU) 2016/425







PRO II KNEE GUARD



- 1. MX knee & shin guard
- 2. Adjustable elastic straps with hook & loop closure
- 3. Slim design to fit under any pants
- 4. Carbon texture finish for a nice look
- 5. Certified according to regulation (EU) 2016/425





PEEWEE KNEE GUARD



- 1. MX knee guard, recommended for kids at the age 4-9
- 2. Comfortable and lightweight mesh fabrics
- 3. Ergonomic shape with two-part construction for enhanced movement
- 4. Secure fit with easy handling hook & loop elastic straps
- 5. Certified according to regulation (EU) 2016/425







KNEE PROTECTION FACTS

					(4) (4) (5)				
	PEEWEE	PRO II	PRO II YOUTH	PRO III	PRO III YOUTH	PUMPGUN	PUMPGUN YOUTH	PRO IV	PRO IV YOUTH
Plastic concept	•	•	Ø	Ø	•	•	•	Ø	•
Single piece plastic	×	•	•	\bigotimes	\otimes	×	\otimes	×	⊗
Multiple piece plastic	•	\otimes	\bigotimes	•		•	⊘	•	•
One size	⊗	•	•	•	•	②	•	\bigotimes	⊗
Multiple sizes	•	\bigotimes	\otimes	\otimes	\otimes	※	\otimes	•	•
Elastic size adjustment	•		•	•	•	•	•	•	•
Single Pivot System	\otimes	\otimes	\otimes	\otimes	\otimes	•		\otimes	⊗
Double Pivot System	×	\otimes	\otimes	×	\otimes	\bigotimes	\otimes	•	•
CE (EU) 2016/425	•	•	•	•		•		※	⊗
CE-1621 Level 1	×	⊗	×	×	⊗	⊗	⊗	•	•





ELBOW PROTECTION RANGE

PRO III ELBOW GUARD

PEEWEE ELBOW GUARD





PRO III ELBOW



- 1. Elbow Guard with hard-plastic and additional upper arm padding
- 2. Perfect fit and comfort with ergonomic shape and 3D foam padding
- 3. Optimum ventilation and maximum durability with unique hexagon design
- 4. Enhanced airflow for breathability
- 5. Secure fit and individual size adjustments with integrated forearm straps
- 6. Certified with CE EN 1621-1 Level 1







PEEWEE ELBOW GUARD



- 1. MX elbow guard, recommended for kids at the age 4-9
- 2. Comfortable lightweight mesh fabrics
- 3. Optimum protection with foam padding and integrated plastic plate
- 4. Perfect fit with two elastic straps for size adjustment
- 5. Certified according to regulation (EU) 2016/425









GOGGLES RANGE

B-50 B-30 B-20







B-10 B-ZERO AIRFLAPS™









GREAT CONCEPT:

- 1. Revolutionary magnetic double-lens (silver mirror)
- 2. Frameless design for maximum field of vision & perfect ventilation

FEATURES & SAFETY:

- 3. Equipped with double lens silver mirror
- 4. Maximum safety with high impact resistant polycarbonate injected double lens
- 5. Anti-scratch & Anti-fog
- 6. No slipping with jacquard webbing strap (40mm) with triple silicon stripes and TPR patch
- 7. Triple foam layer for maximum comfort, durability & moisture wicking
- 8. Tear-off pins integrated
- 9. Regular & laminated tear-offs available
- 10. Double lenses available in clear, gray, yellow, radium red, radium blue and silver mirror
- 11. All lenses are 100% UV filtering
- 12. All tinted lenses are 100% protective against UVA/B/C rays
- 13. Meets standard EN1938 for motorcycle eyewear and exceeds all ANSI standards

PROPACK:

14. Includes 1 x B-50 Goggle black, 3 double spare lenses (clear, yellow, radium blue), 10 pcs tear-offs, 1 x Mudflap, 1 x goggle pouch















GREAT CONCEPT:

- 1. 1 concept, 2 different goggles
- 2. 1 lens for all
- 3. Minimalistic & modern frame design for maximum field of vision & perfect ventilation

FEATURES & SAFETY:

- 4. Equipped with radium single lens
- 5. Frame design including outriggers for better fit
- 6. Anti-scratch & anti-fog coating
- 7. 50mm jacquard webbing strap design with triple silicon stripes
- 8. Nose guard included
- 9. Maximum safety with high impact resistant polycarbonate injected lenses
- 10. Clear vision on all spare lenses with anti-scratch & anti-fog coating
- 11. Perfect sweat absorption and riding comfort thanks to the three-layer, embossed foam with a recess in the nose area
- 12. Tear-off pins integrated
- 13. Regular and laminated Tear-Offs available
- 14. Single lenses available in clear, gray, yellow, radium red, radium blue and silver mirror
- 15. All lenses are 100% UV filtering
- 16. All tinted lenses are 100% protective against UVA/B/C rays
- 17. Meets standard EN1938 for motorcycle eyewear and exceeds all ANSI standards











GREAT CONCEPT:

- 1. 1 concept, 3 different goggles
- 2. 1 lens for all
- 3. Minimalistic & modern frame design for maximum field of vision & perfect ventilation

FEATURES & SAFETY:

- 4. Equipped with clear or radium single lens
- 5. Anti-scratch coating
- 6. 40mm jacquard webbing strap design with triple silicon stripes
- 7. Maximum safety with high impact resistant polycarbonate injected lenses
- 8. Clear vision on all spare lenses with anti-scratch & anti-fog coating
- 9. Triple foam layer for maximum comfort, durability & moisture wicking
- 10. Tear-off pins integrated
- 11. Regular tear-offs available
- 12. Single lenses available in clear, gray, yellow, radium red, radium blue and silver mirror
- 13. Nose guard suitable
- 14. All lenses are 100% UV filtering
- 15. All tinted lenses are 100% protective against UVA/B/C rays
- 16. Meets standard EN1938 for motorcycle eyewear and exceeds all ANSI standards















CONCEPT:

- 1. Modern, regular frame design with improved field of vision
- 2. Frame design for optimum ventilation
- 3. Most graphics & colors are available on this model

FEATURES & SAFETY:

- 4. Equipped with clear, radium or silver mirror single lenses
- 5. Optical polycarbonate lenses with anti-scratch & anti-fog coating
- 6. High standard lenses made in Europe
- 7. 40mm sublimated & jacquard webbing strap design with triple silicon stripes
- 8. Triple foam layer with recessed nose area for maximum comfort & breathability (adult)
- 9. Double foam layer with recessed nose area for maximum comfort & breathability (Youth)
- 10. Tear-off pins integrated
- 11. Regular & laminated tear-offs available
- 12. Spare lenses anti-fog & anti-scratch available in multiple colors.
- 13. All lenses are 100% UV filtering
- 14. Meets standard EN1938 for motorcycle eyewear and exceeds all ANSI norms









B-ZERO



CONCEPT:

- 1. Regular frame design
- 2. Economic goggle available in 10pcs box
- 3. Clean graphics & colors
- 4. Minimum price

FEATURES & SAFETY:

- 5. Equipped with optical polycarbonate clear single lens
- 6. Anti-scratch coating
- 7. 40mm jacquard webbing strap design with triple silicon stripes
- 8. Double layer face foam
- 9. Spare lenses in clear available
- 10. Meets standard EN1938 for motorcycle eyewear







CERTIFIED



AIRFLAPS™



FEATURES & SAFETY

- 1. AIRFLAPS™ increases ventilation by lifting the Goggle off the face
- 2. Maximum airflow without sacrificing protection
- 3. Simple installation with 3M double face fixation
- 4. Can be operated single handed during riding
- 5. Compatible with any MX Goggle
- 6. Distance between Goggle & face can be adjusted up to 10mm





GOGGLE FACTS

	ONE	ONEAL	ONEAL			Ø ONE
GOGGLE CONSTRUCTION	B-ZERO	B-10	B-10 YOUTH	B-20	B-30	B-50
Classic frame	•	•		⊗	\otimes	⊗
Frameless design	⊗	\bigotimes	\otimes	•		•
Double layer foam	•	×	•	\otimes	\bigotimes	×
Triple layer foam	\otimes		\otimes	•	•	•
Strap 40mm	•	lacksquare	•	•	\otimes	•
Strap 50mm	\otimes	※	×	\otimes	•	⊗
Strap silicon stripes	•	lacksquare	•	•	•	•
Outrigger	\otimes	※	⊗	\otimes	•	⊗
Nose Guard	\otimes	※	×	\otimes	•	⊗
Embossed shaped face foam	\otimes	\otimes	\otimes	※	•	(X)
Foam Recess on nose area	8	•	•	⊗	•	⊗

	ONEZ	ONE/IL	ONEAL		la mo	Ø ONE
LENS CONSTRUCTION	B-ZERO	B-10	B-10 YOUTH	B-20	B-30	B-50
Optical polycarbonat lens	•	•	•	\bigotimes	×	×
Injected lens	×	\bigotimes	\bigotimes	•		•
100% UV protection	•	•	•	•		•
Single lens	•	•	Ø	•	•	×
Double lens	⊗	\otimes	\otimes	\otimes	×	•
Anti scratch	•	•	•	•	•	•
Anti fog	⊗	•	Ø	\otimes	•	•
Magnetic	⊗	\otimes	\otimes	\otimes	×	•
Tear off Pins	×	•	•	•	•	•



GLOVES RANGE

BUTCH HARDWEAR SNIPER ELITE MAYHEM PALM SAVER WINTER WP WINTER

BUTCH



FEATURES:

- 1. Pre-curved fit for maximum comfort
- 2. Added comfort and flexibility with 4-way stretch lycra panels
- 3. Thermoplastic elastomer applications for added protection
- 4. Increased protection with pre-shaped carbon knuckle protection
- 5. Unrestricted riding control and maximum grip with durable double layer and vented Nanofront palm with silicone printings
- 6. Maximum comfort with seamless rollover fingertips
- 7. Adjustable hook & loop wrist closure for secure and adjustable fit
- 8. Wrist covering with extended cuffs
- 9. Touchscreen compatible

Sizes: S-XXL Fit: Ergonomic

Fabric: 44% Synthetic leather, 35% Nylon, 9& TPR, 6% Cotton, 6% Neoprene

Available in Black and White





















HARDWEAR



FEATURES:

- 1. Pre-curved fit for maximum comfort
- 2. Added comfort and flexibility with 4-way stretch lycra panels
- 3. Palm protection with double layer synthetic leather palm
- 4. Unrestricted riding control and maximum grip with durable double layer and vented Nanofront palm with silicone printings
- 5. Comfortable knuckle protection with high density one piece hidden knuckle protector
- 6. Thermoplastic elastomer applications for added protection
- 7. Maximum comfort with seamless rollover fingertips
- 8. Secure and adjustable fit with hook & loop wrist closure
- 9. Wrist covering with extended cuffs
- 10. Touchscreen compatible

Sizes: S-XXL Fit: Ergonomic

Fabric: 50% Polyester, 45% Nylon, 5% Polyurethane

Available in Black















SNIPER ELITE



FEATURES:

- 1. Pre-curved fit for maximum comfort
- 2. Added comfort and flexibility with 4-way-stretch lycra panels
- 3. Palm protection with double layer and padded synthetic leather palm and reinforced thumb
- 4. Thermoplastic elastomer applications for padded synthetic leather palm and reinforced thumb
- 5. Silicone printing for improved grip and braking control
- 6. Maximum comfort with seamless rollover fingertips
- 7. Secure and adjustable fit with hook & look wrist closure
- 8. Touchscreen compatible

Sizes: S-XXL Fit: Comfort

Fabric: 80% Nylon, 20% Polyurethane In multiple colorways available





















MAYHEM



FEATURES:

- 1. Pre-curved fit for maximum comfort
- 2. Added comfort and flexibility with 4-way stretch lycra panels
- 3. Single layer vented Nanofront palm offers unrestricted feel and control while ensuring durability
- 4. Silicone printing for improved grip and braking control
- 5. Maximum comfort with seamless rollover fingertips
- 6. Secure and adjustable fit with hook & loop wrist closure
- 7. Touchscreen compatible

Sizes: S-XXL Fit: Comfort

Fabric: 60% Polyester, 25% Nylon, 10% Synthetic leather, 5% TPR

Available in multiple prints















ELEMENT







FEATURES:

- 1. Pre-curved fit for maximum comfort
- 2. Palm protection with double layer synthetic leather palm and reinforced thumb
- 3. Added comfort and flexibility with 4-way-stretch lycra panels
- 4. Increased airflow and cooling with vented mesh top
- 5. Thermoplastic elastomer applications for added protection
- 6. Silicone printing for improved grip and braking control
- 7. Secure and adjustable fit with hook & loop wrist closure
- 8. Touchscreen compatible

Sizes Men: S-XXL sizes Women: S-XXL Sizes Youth: XS-XL

Fit: Comfort

Fabric: 42% Synthetic leather, 35% Nylon, 15% TPR, 8% Polyester

Available in multiple colors











RUBBER PATCHES





MATRIX



FEATURES:

- 1. Pre-curved fit for maximum comfort
- 2. Increased airflow and cooling through vented mesh top
- 3. Palm protection with double payer synthetic leather palm
- 4. Long-lasting, lightweight and flexible materials for the perfect fit
- 5. Secure and adjustable fit with hook & loop wrist closure

Sizes men: S-XXL Sizes youth: XS-XL

Fit: Ergonomic, pre-curved tailoring

Fabric: 42% Synthetic leather, 40% Nylon, 15% Polyester

Available in multiple colors









WINTER WP



FEATURES:

- 1. Pre-curved fit for maximum comfort
- 2. Comfortable water-repellent softsthell upper layer for warmth retention in wet and cold conditions
- 3. Waterproof and breathable multi-layer Hipora® membrane for optimal comfort
- 4. Synthetic double layer palm with wind-stopper function
- 5. Secure and adjustable fit with hook & look wrist closure
- 6. Silicone printing for improved grip and braking control
- 7. Extended cuffs for more warmth retention
- 8. Silver prints for better visibility in all conditions

Sizes: S-XXL Fit: Comfort

Fabric: 40% Nylon, 35% Polyurethane, 22% Polyester, 3% Neoprene

Available in Black















WINTER



FEATURES:

- 1. Pre-curved fit for maximum comfort
- 2. Windproof and water-resistant fabric for warmth retention in wet conditions
- 3. Synthetic double layer palm with wind-stopper function
- 4. Secure and adjustable fit with hook & look wrist closure
- 5. Silicone printing for improved grip and braking control
- 6. Extended cuffs for more warmth retention
- 7. Silver prints for better visibility in all conditions

Sizes: S-XXL Fit: Comfort

Fabric: 48% Nylon, 29% Polyester, 20% Polyurethane, 3% Neoprene

Available in Black











SIERRA WP



FEATURES:

- 1. High Performance road and rally gloves
- 2. All-weather glove: Breathable and waterproof thanks to H-Dry performance membrane
- 3. Protection and durability with reinforcement on heel of the hand
- 4. Resistant and comfortable with double leather palm protection and synthetic thumb reinforcement
- 5. Conductive fingertips for smartphone use
- 6. Perfect comfort due to pre-bent finger construction with elastic panels
- 7. Optimum fit thanks to Lycra® cuffs and finger sidewalls
- 8. Individual adjustable with TPR hook-and-loop fastener on wrist
- 9. CE Standard EN 13594:2015 Protective gloves for motorcycle riders Level 1 Impact protection of knuckles

Sizes: S-XXL

Fabric: 40% Nylon, 35% Genuine goat leather, 20% Polyurethane, 5% Polyester Available in Black















PALM SAVER



FEATURES:

- 1. Prevent blisters
- 2. Easy and comfortable to wear underneath your gloves
- 3. Available in S/M and L/XL
- 4. To fit correctly orientate with O'Neal logo towards you

Fabric: 95% Neoprene, 5% Nylon

Available in Black

GLOVES FACTS

		000								
	BUTCH	HARDWEAR	SNIPER	MAYHEM	ELEMENT	MATRIX	WINTER WP	WINTER	SIERRA WP	PALM SAVER
Single layer palm	\bigotimes	\bigotimes	\bigotimes	•	×	•	•	•	\bigotimes	•
Double layer palm	•	•	•	\otimes	•	•	\bigotimes	\otimes	•	×
Nanofront palm	•	•	×	⊘	×	\otimes	\bigotimes	\otimes	\otimes	×
Palm foam paddings	\bigotimes	\otimes	•	\bigotimes	\bigotimes	\otimes	\bigotimes	\otimes	•	×
Lycra stretch panels	•	•	•	⊘	•	•		•	•	×
Perforated fabrics	\bigotimes	\otimes	\bigotimes	\bigotimes	×	•	\otimes	(X)	\bigotimes	×
Rollover fingertips	•	•	•	•	×	\otimes	\otimes	\otimes	\bigotimes	×
Re-inforced thumb	Ø	•	•	•	•	\otimes	\otimes	\otimes	•	×
Knuckle protection	•	•	•	\bigotimes	×	\otimes	\otimes	\otimes	•	×
Velcro closure	•	•	•	•	•	•	Ø	•	•	×
Rubber applications	•	•	•	\otimes		\otimes	\otimes	\otimes	•	×
Silicon printings	•	•	•	•	•	\otimes	\otimes	\otimes	\otimes	×
Windproof	\otimes	\otimes	×	\otimes	×	\otimes	•	•	\otimes	×
Waterproof	\otimes	\otimes	×	\otimes	\otimes	\otimes	•	\otimes	•	×
Smart phone compatible	•	•	×	•	•	8	⊗	×	•	⊗



Product	Category	Feature	Description
	Closure system	DOUBLE-D CLOSURE	The Double D closure uses two D-shaped metal rings, one with a hook and the other with a loop, to secure the chin strap. This closure system is known for its simplicity, reliability, and strength, providing a secure and adjustable fit for the wearer.
		MICROLOCK CLOSURE	Microlock is an easy to operate ratchet chin strap closure with precise adjustment and secure fit
		twlCEme	twlCEme is a small chip integrated in your safety equipment. It can store all your important personal informations and can make you safer by providing this information at the right time in case of an emergency.
	Special technology	PX (IELLS	IPX® ACells are strategically placed alongside the EPS of the helmet and designed to reduce head injuries caused by rotational- and low speed impacts during crashing.
	Special lectificity	BLUETOOTH	Bluetooth recess inside of the helmet for an optional use of a small generic head set device (Device not included and not available at ONEAL)
		E.Q.R.S.	Emergency Quick Release System for helmet cheek pads allows for swift and effortless removal of the cheek pads during emergency situations, enabling prompt helmet removal without compromising the wearer's safety. This feature aids first responders in efficiently accessing the rider's head, providing necessary medical attention or facilitating the helmet removal process in a way that minimizes the risk of exacerbating any potential injuries.
MX Helmets		ABS CONSTRUCTION	The outer shell is made of Acrylonitrile Butadiene Styrene (ABS) material, offering ideal protection and strength
	Shell construction	Fiberglass	The lightweight outer shell is made of fiberglass and offers excellent impact resistance and strength
	Shell construction	CARBON	The lightweight outer shell is made of carbon fiber. The shell is extremely strong with excellent impact resistance and offers a perfect strength-to-weight ratio with enhanced protection
		INMOLD TECHNOLOGY	The inmold technology involves fusing the outer shell and the EPS together creating a single, integrated structure. It offers excellent impact protection and ventilation with a minimum weight
		COOLMAX®	Coolmax fabric offers exceptional moisture-wicking capabilities, pulling sweat away from the body and promoting quick evaporation, keeping the wearer cool and dry during physical activities. Its lightweight and breathable nature adds to the overall comfort, making it a popular choice for athletic apparel.
	Liner	DRI-LEX®	Dri-Lex fabrics are antimicrobial and offer excellent moisture management properties. It effectively wicks away perspiration from the skin, promoting quick evaporation and keeping the wearer dry and comfortable during physical activities
94		POLYGIENE '	Polygiene is an innovative technology that offers odor control and freshness to fabrics. It utilizes silver chloride to inhibit the growth of odor-causing bacteria and fungi, keeping garments smelling fresh for longer periods without the need for frequent washing. Polygiene-treated fabrics are ideal for active wear, socks, and other clothing items where odor management is desired.

Product	Category	Feature	Description
	Visor/Shield	PINLOCK® ROG-PRES SYSTEMS	Break-away-screws are specifically design to break after an impact on the visor of the helmet. By braking away forces to the head are reduced. It provides additional safety in case of a crash.
	,,,,,,,,,	INTEGRATED SUN VISOR	Additional internal visor underneath the main visor ensures perfect visibility in bright and sunny conditions
			Adjustable positions
MX Helmets		Hydration Hose guide included	Easy operating click in device to securely fix your hydration hose on your helmet
	Special Features	GoPro® HELVET MOUNT NOLLOED	
		Rubber roost nose guard	
		Reflective sticker	
		ECE 22.06	ECE 22.06 is an update to the previous version, ECE 22.05, and it defines the technical specifications for motorcycle helmets in terms of their construction, performance, and labeling. The regulation covers various aspects, including direct- and rotational impact absorption, retention system effectiveness, field of vision, visor performance, and more.
	Certification	DOT	DOT approved refers to a certification given to helmets that meet the safety standards set by the Department of Transportation in the United States, indicating that the helmet meets the required criteria for performance and protection in motorcycle riding situations.
		ACU	ACU gold sticker mean the helmet meets the safety standards set by the Auto Cycle Union (ACU) for motorcycle racing in UK



Product	Category	Feature	Description
		WITH	With hood
		TAGLESS NECK DESIGN	Tagless neck design
		INFINETY NECK AND CLIFF DESIGN	Infinity collar and cuff design for ultimate comfort and performance
		ZIPPED POCKETS (I)	Hidden secure side back pocket in seam with zipper closure. Handy for stashing key, bank card, lift pass, etc
	Construction	O'NEAL MTB INNER SHORT COMPATIBLE	Optional extra to provide an inner short complete with comfortable, contoured, breathable chamois pad for extra comfort when riding
		Ratchet closure	Elastic waist with adjustable ratchet closure system. For a secure and confortable fit
		NULL ACADEMIE PALLY ACADEMIE BEST SYNEM	360-degree adjustable belt. Even pressure around the entire waist for optimum fit and comfort
Soft gear		RUBBER PATCHES	Rubber patches. Additional rubber applications for enhanced protection
		LEADER NOTES PANCES	Leather heat shield
		390g (±25)	Lightweight
		PSID-LITTE LICHTWECHT PERFORMANCE FASSIC	Durable and lightweight denier fabrics
	Material	STREIGH	4-way-stretch for increased freedom-of-movement and comfort while riding
	maleria.	ELASTIC	elastic material
		MOSSURE-WICKNYS	Fast-wicking material. To remove perspiration moisture away from the skin for increased comfort while riding
		Breathable	Breathable material to allow perspiration moisture escape for increased comfort while riding

Product	Category	Feature	Description
		CXXXXXX AIR MESH CXXXXX	Mesh panels for extra ventilation and comfort
		CUTCK DRY GUICK DRY MATERIALS	Quick-drying material to maintain comfort levels after rain fall and perspiration
	Material	LAZER CUT VENTILATION	Laser cut venting to promote airflow and cooling along with perspiration moisture escape for increased comfort while riding
		WIND PROOF	Windproof
Soft Gear		WATER- REPELLENT FABRIC	Waterrepellent
		MATERIOCOPING	Waterproof
		AGAINST COLD & HUMIDITY	Material for added warmth while riding in colder conditions
	special features	Goggle wipe	Built-in goggle/ sunglasses wipe. Located on the inside of the front hem to keep clean and dry while riding and allowing easy wiping of goggles and sunglasses when stopped
		SILICONE- SUCONE GRIP COAITNG	Silicone printing on the inside of waistband. To help grip the jersey when tucked in and prevent it coming out when riding
		REFLECTIVE PRINT	Reflective print for more safety while riding in the dark
		SPD CLEAT	SPD cleat compatible
	Construction	QUICK LACE LACING SYSTEM	Quick-lace-system. Single-handed pull cord for easy and quick fastening and release
Shoes	22.13.12.13.1	HOOK & LOOP CRUD FLAP	Hook-and-loop mud flap. Complete coverage of the lacing area for secure closure and protection from mud and water
		MCRO-ADJUST CLOSING SYSTEM	Micro-adjustable ratchet lacing system. For precise and customizable fit, easy adjustability on the go with even pressure distribution for improved comfort and performance as well as quick-release unfastening
	Foot-bed	REMOVABLE AND NIERCHANGEABLE FOOT-BED	Lightweight, removable and washable EVA footbed



Product	Category	Feature	Description
		HONEY RUBBER® ADVENTURE OUTSOLE	Honey Rubber® Hexagon Adventure outsole for the ultimate traction both on and off the bike
Shoes	Sole	MATER/PROCEING	Thanks to a membrane in the upper construction which keeps water from coming in but at the same time allows perspiration moisture to escape, keeping the feet dry and maintaining a comfortable temperature
		LYCRA® ANKLE GAITER	Lycra® ankle gaiter to prevent entry of dirt, debris and cold wind into the shoe for added comfort while riding
	Outsole	NYLON INSERT	Stiffness provided by lightweight nylon lasting board with added fiberglass. It offers maximum strength while maintaining flex-abilities
		CP MISSET + STEEL SHAME	Integrated steel shank for ultimate safety and stability
	Inner Sole/footbed	REMOVABLE PU FOOTBED	Lightweight and removable EVA footbed
		REMOVABLE PU FOOTBED	Ergonomically pre-shaped and anti-sweat treated soft PU footbed, designed for a superior comfort and additional damping
MX Boots	Lining	OOO PARTIES WALESPROCOPING	Waterproof and breathable membrane
WIA BOOIS		AIR MESH LINING	Air mesh fabrics. Increased comfort, enhanced ventilation and moisture-wicking properties by using mesh fabrics
		UPPER MADE BY MICROFIBER	Textured microfiber
	Upper	Reinforced outside toe area	Enhanced protection with additional plastic toe reinforcements
		ENTINES CAP SHIT PLATE	A textured forefoot area provide excellent shifting grip without slipping
	Certification	CERTIFIED EN13634	European standard EN13634-2017

Product	Category	Feature	Description
		AIRPRENE WIRST CLOSURE	Airprene wrist closure. Comfortable synthetic material with excellent flexibility, durability and breathability
		ADJUSTABLE WRIST CLOSURE	Ideal individual closure adjustment with hook and loop rubber closure flap
	Construction	PATELLES.	Rubber patches. Additional rubber applications on outer glove shell for enhanced protection
		CARBON LOOK	Pre-shaped Carbon look Hardshell one-piece knuckle protector incorporated on the outer glove shell
		ROLLOVER	Seamless rollover fingertips. Maximum comfort without seams on fingertips
		STRETCH Y	Enhanced comfort and flexibility by using 4-way stretch panels
		WATERPROOF HIPORAS MEMBRANE	Multi-layer Hipora® membrane. Breathable layer, which provides waterproofing and windproofing capabilities while allowing moisture to escape. Keeps your hand dry and comfortable
Gloves	Material	VENTED MESH	Added comfort with vented material
		COLD PROTECTION	Cold protection
		OOO WATERPROOFING	Waterproof
		SYNTHETIC LEATHER PALM	Durable and flexible synthetic leather palm material for excellent grip and ideal abrasion resistance
	Palm	NANOFRONT® PALM	Thin high grip palm material offers unrestricted feel and control and maximum comfort
		SILICONE SLICONE GRP COATIVA	Silicone printing on palm provides enhanced grip and a nice look and feel
	Special features	TOUCHSCREEN	Touchscreen compatible



Product	Category	Feature	Description
	Construction	MAGNETIC LENS	Magnetic goggle. Two-piece magnetic goggle with maximum field of vision and easy to operate lens change
		3D molded lens	Durable and resistant pre-shaped injected lens for maximum impact protection
	Lens	100% UV	Blocks harmful ultraviolet rays to protect the eyes from sun damage
		ANTI-FOG ANTI-SCRATCH COATING	Anti-fog & Anti-scratch coating
Goggles		TEAR-OFF PINS INTEGRATED IN LENS	Tear-off pins are mounted on the outside of the lens to incorporate tear-off films
0093.00	Special features	Removable nose guard	Easy to apply Nose cover for additional protection on your MX / MTB goggle
	Certification	CERTIFIED	All products meet the necessary standards for safety, performance, and quality. CE certification for PPE (Personal protective equipment) items involves compliance with specific directives and standards, such as the Personal Protective Equipment Regulation (EU) 2016/425. Depending on the category there are different standards and different protection levels.
		ANSI	Fulfills the standards of the american national standard institute
		EN1938	EN1938 for motorcycle eyewear: Fulfills the specific standard for offroad motorcycles

Product	Category	Feature	Description			
		Rigid	Hard protection			
	Construction	IPX PROTECTORS ON SHOULDER, ELBOW, FOREARMS & BACK	IPX® impact protection foam is soft and suppler while riding but hardens instantly on impact providing protection in the event of a crash			
		REMOVABLE FOREARMS	Giving the jacket extra versatility to alternate between short sleeved in warmer conditions and long sleeved jacket when colder and/ or when more protection is needed			
		CARBON LOOK	Carbon look finish			
		OLICK DRY MATERIALS	To maintain comfort levels after rain fall and perspiration			
	Material	Breathable	To allow perspiration moisture escape for increased comfort while riding			
Protectors		MAXIMUM VENTILATION	Multiple ventilation holes. To promote airflow and cooling along with perspiration moisture escape for increased comfort while riding			
		STRETCH	For increased freedom-of-movement and comfort while riding			
	Special features	NECK BRACE COMPATIBLE	Neckbrace compatible			
		EN14021				
		EN1621-1 Lev	el 1			
		EN1621-1 Lev	el 2			
	Certification	EN1621-2 Lev				
		EN1621-2 Lev				
		EN1621-3 Lev EN1621-3 Lev				
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